## CTOPET

| Mary organical Armed |  |       |
|----------------------|--|-------|
| •                    | The state of the s | 0     |
|                      | The state of the s |       |
|                      |  |       |
|                      | The compact of the control of the co |       |
|                      |  | li i  |
| 5 4 4 F              | MEMORANDUM FOR: Deputy Director for Support  |       |
|                      | THROUGH A MARKET Director of Logistics   |       |
|                      | SUBJECT : Proposed Records Storage Area, Building  | 25X1A |
| 25X1A                | AGA TO THE TOTAL THE PARTY OF T |       |
|                      | AGATATION TO THE POST OF THE P |       |
|                      | TO MANY THE TO A THE COMMENT AND THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PARTY OF THE P |       |
|                      | 1. This momorandum is for your information only.   |       |
|                      | · · · · · · · · · · · · · · · · · · ·  | 25X1A |
|                      |  | 23/17 |
| 25X1A6a              | storage facility at We had previously stated   |       |
|                      | storage facility at that to meet the accepted standards for open storage or materials classified SECKET, that, to meet the accepted standards for open storage or materials classified SECKET.   | 25X1A |
| \$1 ·                | a true yault was necessary. In the mee of action estudion recoviding whitinum  |       |
|                      | a vault was impractical, we suggested an alternative statement to the building and the security safeguards which included a number of modifications to the building and the security safeguards which included a number of modifications to the building and the   |       |
|                      | security safeguards which included a minute of incontroling system. Costs for CCTV installation of a closed circuit television (CCTV) monitoring system. Costs for CCTV  |       |
|                      | installation of a closed circuit television (CCTV) montaining configuration selected were estimated at \$70,000 to \$92,000, based upon the internal configuration selected were estimated at \$70,000 to \$92,000, based upon the internal configuration selected   |       |
| · ·                  | were estimated at \$70,000 to \$92,000, asset upon the interact would be required. Office to store records, dictating whether or not exterior cameras would be required. Office to store records, dictating whether or not exteriors were not included in our figures.   |       |
|                      | to store records, dictating whether or not exterior tangels and included in our figures. of Logistics' costs for necessary building modifications were not included in our figures.  |       |
|                      | 3. In our review and in discussions with representatives of the Office of Logistics.   |       |
|                      | 3. In our review and in discussions with representative security protection might we have again considered means whereby some reasonable security protection might we have again considered means whereby some reasonable security protection of   |       |
|                      | we have again considered means whereby some tomorable wilding, the construction of the applied to the situation. Major modifications of the building, the construction of the applied to the situation. Major modifications were discarded as imprac-  |       |
|                      | be applied to the situation. Major modifications of the satisfactions, were discarded as impracting and interior walls, ceilings, etc., short of vault specifications, were discarded as impracting and interior walls, ceilings, etc., short of vault specifications, were discarded as impracting and interior of the satisfactions.   |       |
|                      | start too partiet, or an hot droviding chough the start and the start to   |       |
|                      | tical, too costly, or as not providing enough stational scattered too weak to in these major modifications, the building and its footings were considered too weak to gustain the weight. All were considered and studied both separately and in concert gustain the weight. All were considered and studied both separately and in concert gustain the weight. All were considered and studied both separately and in concert gustain the weight allowed as a consequently of the concept that the concept was too separately as the constant of the concept that the concept was too separately and the concept that the concept was too separately and the concept that the concept was too separately and the concept that the concept was too separately and the concept that the concept was too separately and the concept that the concept was too separately and the concept was too separately and the concept was the concept that the concept was the concept was the concept was the concept that the concept was |       |
| _                    | gustain the weight. All were considered and studied both soparatory and and with the   |       |
| $\frac{R}{\sqrt{3}}$ | E Courtain the weight. All were considered and studied both adjustic microwave, and with the E Court various detection alarm systems, such as ultrasonic and microwave, and with the court various detection alarm systems. All were ruled out either as not compatible  |       |
| 1 3                  | with the construction of the building or not providing the protection sought.  |       |
| 113                  | with the construction of the following of the parties of   |       |
| RE                   | 4. Our review, thus, led us back to the original alternatives, the modifications believed absolutely recessary and the installation of a CCTV monitoring system, with  |       |
| TNC                  | believed absolutely necessary and the material   |       |
|                      | John Marie Land  |       |
| 25X1A                | Approved For Release 2002/05/02:::dClAx-RDP74-00005R000100090017-7   | ļ     |
|                      | 99a  39a  39a  39a  39a  39a  39a  39a   |       |

## Approved For Release 2002/05/02 - CIA-RDP74-00005R000100090017-7

| the added question of how costs might be reduced from original estimates. We believe that we can salvage some TV equipment, cannibalize some other TV olements on hand, cut back on the number and type of cameras and still provide a degree of security to Building. The entimated cost for accomplishing these modifications is \$82,000. This estimate was prepared with the assistance of the Office of Logistics. Details are shown in the attacked Cost Estimate for the Conversion of Building.  5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed cameras to monitor the interior, five of which would be complete notion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an eppropriate level of security protection maintained.  (CONCURRENCE:                     |       |
|---|-------|
| dements on hand, out back on the number and type of cameras and still provide a degree of security to Building The estimated cost for accomplishing these modifications is \$22,000. This estimate was propared with the assistance of the Office of Logistics. Details are shown in the attached Cost Estimate for the Conversion of Building to Records Storage.  5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building would be positioned in the Guardhouse.  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security                                       |       |
| clements on hand, cut hack on the number and type of cameras and still provide a degree of security to Building The estimated cost for accomplishing these modifications is \$52,000. This estimate was propared with the assistance of the Office of Logistics. Details are shown in the attached Cost Estimate for the Conversion of Building to Betails are shown in the attached Cost Estimate for the Conversion of Building to CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in uses at All monitors for Building with those presently being placed in uses at All monitors for Building with these presently being placed in such the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Heward J. Osborn Director of Security |       |
| a degree of security to Building The estimated cost for accomplishing these modifications is \$82,000. This estimate was prepared with the assistance of the Office of Logistics. Details are shown in the attached Cost Estimate for the Conversion of Building to Records Storage.  5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency finals to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuilding and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building would be positioned in the Guardhouse.  25X1A6a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   |       |
| modifications is \$32,000. This estimate was prepared with the assistance of the Office of Logistica. Details are shown in the attached Cost listimate for the Conversion of Building to Records Storage.  5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till I July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuilding and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5x1A6a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Heward J. Osborn Director of Security   |       |
| office of Logistics. Details are shown in the attached Cost Estimate for the Conversion of Building  5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuliding and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Gardhouse.  5×146a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Heward J. Osborn Director of Security  |       |
| 5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuilding and soven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5x146a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In casence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  |       |
| 5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed comeras to monitor the interior, five of which would be complete notion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building building building modifications estimate remains much the same and is exclusive of the CCTV eyetem. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  | 25X1  |
| 5. Should the CCTV equipment be placed in operation prior to the end of Fiscal Year 1970, there are sufficient contingency funds to cover maintenance costs till 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuilding and soven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently leing placed in use at All monitors for Building would be positioned in the Guardhouse.  5×146a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osbora Director of Security   | 23/(1 |
| 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5×146a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   |       |
| 1 July 1970. The \$6,000 maintenance estimate for Fiscal Year 1971 should be continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the building and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5×1468  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   |       |
| continued for each year the system is in being. We would plan to position two CCTV environmentally enclosed cameras to cover the exterior of the kuilding and seven fixed cameras to menter the interior, five of which would be complete metion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building fould be positioned in the Guardhouse.  5X1A6a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  |       |
| environmentally enclosed cameras to cover the exterior of the hullding and seven fixed cameras to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5x1A6a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   |       |
| fixed comerces to monitor the interior, five of which would be complete motion detection systems. There would be two additional cameras and monitors held in reserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  5x1A6a  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In easence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   | •     |
| Att  Teserve with monitors of the type compatible with those presently being placed in use at All monitors for Building ould be positioned in the Guardhouse.  All monitors for Building ould be positioned in the Guardhouse.  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  |       |
| All monitors for Building ould be positioned in the Guardhouse.  6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security   |       |
| 6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  | •     |
| 6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  Att   | 2     |
| 6. You will note the Office of Logistics' building modifications estimate remains much the same and is exclusive of the CCTV system. If the present proposal is accepted, we envision a savings of about \$50,000 from our original estimate of the more entensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  Att   |       |
| accepted, we envision a savings of about \$50,000 from our original estimate of the more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  |       |
| more extensive application of a CCTV system. In essence we are proposing, through the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  | •     |
| the use of salvaged and other equipment, a reduction in cost with an appropriate level of security protection maintained.  Howard J. Osborn Director of Security  Att   |       |
| of security protection maintained.  Howard J. Osborn  Director of Security  |       |
| Howard J. Osborn Director of Security   |       |
| Att   |       |
| Att   |       |
| Att   |       |
| Att   | FOIA  |
| Director of Socurity Att  | . 0,, |
| Att   |       |
|   |       |
|   |       |
| Concurrence:  | 0     |
|   | •     |
|   |       |
|   |       |
|   |       |
| Signed: John F. Blake 3 MAR 1970  |       |
| John F. Blake Date  |       |